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What is claimed is:

- 1. A shrink resistant one-part polymer grout composition tintable at a point of sale to provide a stable, uniformly tinted, grout composition.
- 2. The shrink resistant grout composition of claim 1, wherein upon tinting, the grout composition attains a color dispersion of less than at least about 0.5 and substantially maintains this color dispersion for a period of at least about 2 weeks.
- 3. The shrink resistant grout composition of claim 2, wherein the grout composition maintains the color dispersion for at least about 28 days.
 - 4. The shrink resistant grout composition of claim 1, further comprising an amount of at least two fiber fillers.
- 5. The shrink resistant grout composition of claim 4, wherein the at least two fiber fillers comprise mineral fibers and cellulose fibers.
 - 6. The shrink resistant grout composition of claim 1, comprising a silanated polymer.
- 7. The shrink resistant grout composition of claim 6, wherein the silanated polymer is a silanated acrylic.
 - 8. A method of providing a tinted one-part polymer grout composition upon request comprising:
 - a) providing a one-part polymer grout composition;
 - b) adding one or more universal colorants to the grout composition capable of providing the requested tint;
 - c) agitating the grout composition; thereby providing the requested tinted grout composition.
 - 9. The method of claim 8, wherein the universal colorants are added to the grout composition using manually dispensing tinting equipment.

- 5 10. The method of claim 8, wherein the universal colorants are added to the grout compositions using automatically dispensing tinting equipment.
 - 11. The method of claim 8, wherein the universal colorants are added to the grout composition according to a color formula provided in a color fandeck.

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- 12. The method of claim 8, wherein the universal colorants are added to the grout composition according to a color formula provided by color matching software.
- 13. A kit for providing a tinted grout composition comprising a tintable one-part polymer
 grout composition and instructions for adding one or more universal colorants to the tintable grout composition to provide a tinted grout composition.
 - 14. The kit of claim 13, wherein the instructions comprise at least one fandeck of color formulations associated with the universal colorants.
 - 15. The kit of claim 13, further comprising a plurality of universal colorants.